

Page 3, lines 22-25:

B2 The laminated plastic molded body of the present invention according to the above constitution is preferably a plastic container comprising a hollow biaxially drawn blow molded body, or a plastic container comprising a hollow blow molded body.

Page 7, line 24 to page 8, line 2:

B3 For example, when a laminated plastic molded body being a hollow container is to be made, a parison previously molded by a direct blow molding, or an injection molding or coextrusion molding, etc. is subjected to a secondary molding such as a blow molding or a biaxially drawn blow molding, etc., thereby molding can be carried out. It is preferred to make a hollow container comprising a laminated plastic molded body by a biaxially drawn blow molding since more preferred mechanical properties could be obtained.

Page 9, lines 6-11:

B4 Then, the above-mentioned parison having the bottom was subjected to biaxially drawn blow molding in a mold for blow molding to obtain a container comprising a multi-layer laminated plastic molded body and having a volume of 500 ml, a height of 20 cm, and a diameter at the center portion in the lengthwise direction at the center of the body portion for adhering a label of 6.7 cm with an outline shape shown in Fig. 1.

Page 9, lines 13-17:

B5 A parison having a bottom and made of a poly(ethylene terephthalate) resin (available from Nippon Unipet Co., Ltd.: RT-543SR) with a weight of 32 g was molded by an injection molding, and then, said parison was subjected to biaxially drawn blow molding in the same manner as in Example 1 to obtain a plastic container having a volume of 500 ml for comparison.

Page 10, lines 18-21:

B6 Then, the above-mentioned parison having a bottom was subjected to biaxially drawn blow molding in a mold for blow molding to obtain a container comprising a multi-layer laminated plastic molded body corresponding to No. 5 standard bottle having a volume of 50 ml.

Page 11, lines 10-13:

B7 Then, the above-mentioned parison having the bottom was subjected to biaxially drawn blow molding in a mold for blow molding to obtain a container comprising a multi-layer laminated plastic molded body corresponding to No. 5 standard bottle having a volume of 50 ml.

Page 11, lines 15-20:

B8 A parison having a bottom and made of a poly(ethylene terephthalate) resin (available from Nippon Unipet Co., Ltd.: RT-543SR) with a weight of 13.8 g was molded by an injection molding, and then, said parison was subjected to biaxially drawn blow molding in the same manner as in Example 2 to obtain a plastic container corresponding to No. 5 standard bottle having a volume of 50 ml.

Page 12, lines 9-16:

B9 A parison having a bottom and made of a polyolefin type resin (available from Mitsui Kagaku Co., Ltd.: APEL) which comprises a copolymer of a cyclic olefin component which is tetracyclo[4.4.0.1<sup>2,5</sup>.1<sup>7,10</sup>]-3-dodecene or a derivative thereof and an  $\alpha$ -olefin with a weight of 8.9 g was molded by an injection molding, and then, said parison was subjected to biaxially drawn blow molding in the same manner as in Example 2 to obtain a plastic container for comparison corresponding to No. 5 standard bottle having a volume of 50 ml.